

ABSTRACT OF THE DISCLOSURE

In a rear projection type projector device, a transparent plate-like member (front plate) is supported so as to incline from a vertical surface, and a lenticular screen and a Fresnel lens are placed on the front plate. Accordingly, the lenticular lens and the Fresnel lens are in tight contact with the front plate owing to their own weights, and this makes it unlikely to create spaces between these components, whereby it is thus possible to prevent a decrease in resolution, the distortion of an image both associated with the creation of spaces, and the degradation of image quality.